

Data Center Humanizer Candidates

Number of References	Current Data Center Name	Humanized Data Center Name	Note	Disposition
				YES= Approved By ESDIS DISCUSS = Additional discussion Needed
	ASDC User Services	Atmospheric Science Data Center (ASDC)	NEW	<p>YES - sounds fine, but don't see "ASDC User Services" in either UAT or OPS UIs</p> <p>JF: To create these "NEW" humanizers, I pulled all of the Organization names from the "Contacts" section of the metadata. Since it is a small list, I thought it best to have humanizers for all of these to avoid having to find and fix them later.</p> <p>VWD: ok, changed DISCUSS to YES</p>
	Canada Meteorological Center	Canadian Meteorological Centre (CMC)	NEW	YES
	Center for Satellite Applications and Research	Center for Satellite Applications and Research (STAR)	NEW	<p>YES - sounds fine, but don't see this data center in either UAT or OPS UIs</p> <p>JF: There are only 3 collections with this organization, so it doesn't usually show up in the Organization list on EDSC. If you search in OPS for VIIRS_NPP-OSPO-L2P-v2.3, you will then see it in the Org list. There are a few others like this.</p> <p>VWD: ok, changed DISCUSS to YES</p>
	Crustal Dynamics Data Information System	Crustal Dynamics Data Information System (CDDIS)	NEW	YES
	Danish Meteorological Institute, Center for Ocean and Ice	Danish Meteorological Institute (DMI)	NEW	YES
	European Organisation for the Exploitation of Meteorological Satellites	European Organisation for the Exploitation of Meteorological Satellites (EUMETSAT)	NEW	YES
	Global Hydrology Resource Center, Marshall Space Flight Center, NASA	Global Hydrology Resource Center (GHRC)	NEW	YES
	Institut Francais de Recherche pour l'Exploitation de la Mer, Center d'Exploitation e	French Research Institute for Exploitation of the Sea (IFREMER)	NEW	<p>YES - also see an instance of "IFREMER/CERSAT" in OPS UI; should these be merged?</p> <p>CL: Agree: let's merge if we can</p> <p>VWD: ok, changed DISCUSS to YES</p>
	JAXA Earth Observation Center	Japan Aerospace Exploration Agency (JAXA)	NEW	YES
	Koninklijk Nederlands Meterologisch Instituut (KNMI)	Koninklijk Netherlands Meteorological Institute (KNMI)	NEW	YES - if we're being consistent about the anglicisation of organization names (a la IFREMER)
	Langley DAAC User Services	Atmospheric Science Data Center (ASDC)	NEW	DISCUSS - sounds fine, but don't see this data center in either UAT or OPS UIs
	LP DAAC User Services	Land Process Distributed Active Archive Center (LPDAAC)	NEW	DISCUSS - sounds fine, but don't see this data center in either UAT or OPS UIs

	Meteorologie Spatiale		NEW	DISCUSS - the 4 products in OPS for this data center seem to be coming from PO.DAAC? Seems like a metadata fix is needed.
	MODIS Science Data Support Team	MODIS Science Data Support Team (SDST)	NEW	YES
	NASA		NEW	IGNORE - the 9 products in OPS for this data center seem to be coming from PO.DAAC? Seems like a metadata fix is needed. CL: Suggest IGNORE for this; it does not add to search ability. VWD: ok, changed DISCUSS to IGNORE
	NASA DAAC at the National Snow and Ice Data Center	National Snow and Ice Data Center Distributed Active Archive Center (NSIDC DAAC)	NEW	YES
	NASA Langley ASDC User Services	Atmospheric Science Data Center (ASDC)	NEW	DISCUSS - sounds fine, but don't see this data center in the OPS UIs
	NASA National Snow and Ice Data Center Distributed Active Archive Center (NSIDC DAAC)	National Snow and Ice Data Center Distributed Active Archive Center (NSIDC DAAC)	NEW	YES
	NASA/GSFC/EOS/ESDIS/LANCEMODIS		NEW	IGNORE - what's the proper humanizer for this one? CL: No way to tell for sure. To be consistent across LANCE, we would need to get agreement from other DAACs as well. (And part of the point of LANCE is to present a coherent NRT capability) Let's take this off the table for now. Ask Karen Michael. VWD: ok, changed DISCUSS to IGNORE
	NASA/GSFC/SED/ESD/BSL/MCST	MODIS Characterization Support Team (MCST)	NEW	YES
	NASA/GSFC/SED/ESD/BSL/SDST	MODIS Science Data Support Team (SDST)	NEW	YES CL: This is inconsistent with the "MODIS Science Data Support Team" a few rows up, which is humanized to MODAPS. I prefer this one, but then should use the same for both, yes? JF: Yes, I missed that ,and have corrected the previous humanizer.
	NASA/GSFC/SED/ESD/HBSL/BISB/LAADS	Level-1 and Atmosphere Archive & Distribution System (LAADS)	NEW	YES
	National Snow and Ice Data Center	National Snow and Ice Data Center Distributed Active Archive Center (NSIDC DAAC)	NEW	DISCUSS? VWE: Need a non-DAAC NSIDC?
	NERC Earth Observation Data Acquisition and Analysis Service	NERC Earth Observation Data Acquisition and Analysis Service (NEODAAS)	NEW	YES
	NOAA National Center for Environmental Prediction	National Centers for Environmental Prediction (NCEP)	NEW	YES

	NOAA Office of Satellite and Product Operations	Office of Satellite and Product Operations (OSPO)	NEW	YES
	NOAA Office of Satellite Data Processing and Distribution	Office of Satellite Data Processing and Distribution (OSDPD)	NEW	YES
	NSIDC User Services	National Snow and Ice Data Center Distributed Active Archive Center (NSIDC DAAC)	NEW	DISCUSS? VWE: Need a non-DAAC NSIDC?
	ORNL_DAAC	Oak Ridge National Laboratory Distributed Active Archive Center (ORNL DAAC)	NEW	YES
	ORNL DAAC User Services	Oak Ridge National Laboratory Distributed Active Archive Center (ORNL DAAC)	NEW	YES
	Physical Oceanography Distributed Active Archive Center, Jet Propulsion Laboratory, N	Physical Oceanography Distributed Active Archive Center (PO.DAAC)	NEW	YES
	Rosenstiel School of Marine and Atmospheric Science		NEW	IGNORE - is there a good humanizer for this? CL: No, this does not need a humanizer. Oceanographers will see the Rosenstiel and immediately know what it is. VWD: ok, changed DISCUSS to IGNORE
	SPURS Data manager, Fred Bingham	Salinity Processes in the Upper Ocean Regional Study (SPURS)	NEW	YES - sounds fine, but don't see this data center in either UAT or OPS UIs - would seem to be a metadata fix? CL: YES (actually, almost all of these should also be metadata fixes. this is just the quick fix in the meantime.) VWD: ok, changed DISCUSS to YES
	UCO/LASP/SORCE	Laboratory for Atmospheric and Space Physics (LASP)	NEW	DISCUSS - sounds fine, but don't see this data center in either UAT or OPS UIs
	UCO/LASP/TCTE	Laboratory for Atmospheric and Space Physics (LASP)	NEW	DISCUSS - sounds fine, but don't see this data center in either UAT or OPS UIs
	UK Met Office	UK Met Office (Met Office)	NEW	YES CL: I don't think this one needs a humanizer. VWD: ok, changed DISCUSS to YES per below
	United Kingdom Met Office	UK Met Office (Met Office)	NEW	YES CL: Suggest Humanize this to "UK Met Office" JF: The previous set of humanizers had standardized on "UK Met Office (Met Office)" so I used it here. If you sort this table by the "Humanized Data Center Name" column, you can see all of them together. VWD: ok, changed DISCUSS to YES
	USGS Center for Earth Resources Observation and Science (EROS)	Earth Resources Observation and Science Center (EROS)	NEW	YES

	USGS Earth Resources Observation and Science Center (EROS)	Earth Resources Observation and Science Center (EROS)	NEW	YES
4	DOI/USGS/EROS	Earth Resources Observation and Science Center (EROS)		Y
2	DOI/USGS/WGSC	Western Geographic Science Center (WGSC)		Y
3	Jet Propulsion Laboratory (JPL) Climate Oceans and Solid Earth group	JPL Climate Oceans and Solid Earth		Y
2	JP/METI/AIST/JSS/GDS	ASTER Ground Data System (GDS)		Y
131	LP DAAC	Land Process Distributed Active Archive Center (LPDAAC)		Y
1	NASA/GSFC/SED/ESD	NASA Earth Sciences Division (ESD)		Y - note change
3	NASA/GSFC/SED/ESD/TISL/LandSIPS	Land Science Investigator-Led Processing System (LandSIPS)		Y
2	NASA/GSFC/SSED/CDDIS	Crustal Dynamics Data Information System (CDDIS)		Y
1	NASA/GSFC/WFF/OSB	NASA/Wallops Observational Sciences Branch		Y
4	NASA/JPL/ASTER	Advanced Spaceborne Thermal Emission and Reflection Radiometer (ASTER)		Y
1	NASA/JPL/SMAP	Soil Moisture Active Passive (SMAP)		Y
9	NASA/JPL/SRTM	Shuttle Radar Topography Mission (SRTM)		Y
1	NASA/MSFC/AMSR-E SIPS	AMSR-E Science Investigator-Led Processing System (AMSR-E SIPS)		Y
156	NASA/MSFC/GHRC	Global Hydrology Resource Center (GHRC)		Y
19	Not provided	IGNORE		Y
6	UAZ/ECE/VIP	U. Ariz. Veg. Index & Phenology Lab		Y
2	UC-SC/UARC/NASA/AMES	University Affiliated Research Center (UARC)		Y
4	UKS/CRESIS	Center for Remote Sensing of Ice Sheets (CReSIS)		Y

1	UMT/SF/NTSG	Numerical Terradynamic Simulation Group (NTSG)		Y
8	AAFC	Agriculture and Agri-Food Canada (AAFC)		Y
145	Alaska Satellite Facility	Alaska Satellite Facility (ASF)		Y
14	AMSR-E SIPS-GHCC	Global Hydrology Resource Center AMSR-E SIPS (AMSR-E SIPS GHCC)		Y
2	AMSR-E SIPS-GHRC	Global Hydrology Climate Center AMSR-E SIPS (AMSR-E SIPS GHRC)		Y
1	AMSR-E SIPS-RSS	Remote Sensing Systems AMSR-E SIPS (AMSR-E SIPS GHRC)		Y
1	Applied Meteorology Laboratory/Federal University of Rio de Janeiro	IGNORE	PODAAC is Archive Center	Y
70	Aquarius Project NASA/CONAE	Comisión Nacional de Actividades Espaciales (CONAE)		Y
7	Aquarius Project NASA/CONAE, JPL	Comisión Nacional de Actividades Espaciales (CONAE)		Y
28	Aquarius Project NASA/OBPG, Reynolds & Smith NOAA/NCDC	Ocean Biology Processing Group (OBPG)	PODAAC is Archive Center	Y
4	ASDC	Atmospheric Science Data Center (ASDC)		Y
520	Atmospheric Science Data Center	Atmospheric Science Data Center (ASDC)		Y
2	Australian Bureau of Meteorolog	Australian Bureau of Meteorology (BOM)		Y
2	AVISO	Archiving, Validation and Interpretation of Satellite Oceanographic Data Center (AVISO)		Y (What about AVISO (CNES) and AVISO Altimetry (CLS)?)
31	BYU/SCP	Scatterometer Climate Record Pathfinder (SCP)		Y
35	CDDIS	Crustal Dynamics Data Information System (CDDIS)		Y
1	CDDIS-GSFC	Crustal Dynamics Data Information System (CDDIS)		Y
2	CMC	Canadian Meteorological Center (CMC)	PODAAC is Archive Center	Y
1	Colorado State University	Colorado State University (CSU)		Y

2	Craig Risin and P. Ted Strub	IGNORE - not an org	PODAAC is Archive Center	Y
7	CReSIS	Center for Remote Sensing of Ice Sheets (CReSIS)		Y
1	Danish Meteorological Institut	Danish Meteorological Institute (DMI)		Y
1	Danish Meteorological Institute	Danish Meteorological Institute (DMI)		Y
1	DOC/NOAA/NESDIS/NODC	National Oceanographic Data Center (NODC)		Y
2	Earth Space Research	Earth Space Research (ESR)		Y
11	EDC	Earth Resources Observation and Science Data Center (EDC)		Y
8	EUMETSAT	European Organisation for the Exploitation of Meteorological Satellites (EUMETSAT)		Y
5	EUMETSAT/OSI SAF/KNMI	Koninklijk Nederlands Meterologisch Instituut (KNMI)		Y
9	European Space Agency	European Space Agency (ESA)		Y
2	European Space Agency (ESA). ESRIN, Frascati Italy see http://www.esa.in	European Space Agency (ESA)		Y
3	FMI	Finnish Meteorological Institute (FMI)		Y
1	GDS	ASTER Ground Data System (GDS)		Y
13	GES DAAC	Goddard Earth Sciences Data and Information Services Center (GES DISC)		Y
102	GES DISC	Goddard Earth Sciences Data and Information Services Center (GES DISC)		Y
632	GESDISC	Goddard Earth Sciences Data and Information Services Center (GES DISC)		Y
351	GHRC	Global Hydrology Resource Center (GHRC)		Y
8	Global Modeling and Assimilation Office	Global Modeling and Assimilation Office (GMAO)		Y
6	Goddard Earth Sciences Data and Information Services Center (GES DISC) and JPL	Goddard Earth Sciences Data and Information Services Center (GES DISC)		Y
4	GRACE GeoforschungsZentrum Potsdam	GRACE/GFZ		N - suggest no humanizer

10	GRACE Center for Space Research at University of Texas, Austin	GRACE/CSR		N - suggest no humanizer
15	GRACE Jet Propulsion Laboratory	GRACE/JPL		N - suggest no humanizer
3	GSF	IGNORE	PODAAC is Archive Center	Y
26	GSFC	Goddard Space Flight Center (GSFC)		Y
30	GSFC I-SIPS	ICESat Science Investigator-led Processing System (I-SIPS)		Y
15	GSFC_DAAC	Goddard Earth Sciences Data and Information Services Center (GES DISC)		Y
9	GSFC_GES_DISC	Goddard Earth Sciences Data and Information Services Center (GES DISC)		Y
1	GSFC-GES-DISC	Goddard Earth Sciences Data and Information Services Center (GES DISC)		Y
4	IFREME	French Research Institute for Exploitation of the Sea (IFREMER)		Y
1	IFREMER/CERSA	French Research Institute for Exploitation of the Sea (IFREMER)		Y
2	Institute for Geophysics, University of Texas at Austin	University of Texas Institute for Geophysics (UTIG)		Y
1	IPRC/SOEST University of Hawaii, Manoa	School of Ocean and Earth Science and Technology at the University of Hawai'i at Manoa (SOEST)		Y
6	ISS-RapidScat	IGNORE - instrument	PODAAC is Archive Center	Y
10	Jason-1	IGNORE - satellite	PODAAC is Archive Center	Y
4	JASON-1	IGNORE - satellite	PODAAC is Archive Center	Y
10	Jason-1 CNES	IGNORE - satellite	PODAAC is Archive Center	Y
2	Jason-1 NASA	IGNORE - satellite	PODAAC is Archive Center	Y
2	JAXA	Japan Aerospace Exploration Agency (JAXA)		Y
3	Jet Propulsion Laborator	Jet Propulsion Laboratory (JPL)		Y
109	Jet Propulsion Laboratory	Jet Propulsion Laboratory (JPL)		Y
4	Jet Propulsion Laboratory Physical Oceanography Data Active Archive Centre (PO.	Physical Oceanography Distributed Active Archive Center (PO.DAAC)		Y

26	JPL	Jet Propulsion Laboratory (JPL)		Y
13	JPL PODAAC	Physical Oceanography Distributed Active Archive Center (PO.DAAC)		Y
2	LAADS	Level-1 and Atmosphere Archive & Distribution System (LAADS)		Y
5	Landsat	National Satellite Land Remote Sensing Data Archive (NSLRSDA)	EDC is Processing Center	?
92	LaRC	Langley Research Center (LaRC)		DISCUSS: IGNORE
9	LASP	Laboratory for Atmospheric and Space Physics (LASP)		Y
3	LDEO	Lamont Doherty Earth Observatory (LDEO)		Y
266	LPDAAC	Land Process Distributed Active Archive Center (LPDAAC)		Y
6	LTA	USGS Long Term Archive (LTA)		Y
4	Medspiration Meteo-France/Centre de Meteorologie Spatiale (CMS)			DISCUSS: Medspiration
266	MODAPS	MODIS Adaptive Processing System (MODAPS)		Y
9	NASA		PODAAC is the Archive Center for these QuikScat Level 3 Products.	DISCUSS: Ignore
8	NASA GSFC GES DISC	Goddard Earth Sciences Data and Information Services Center (GES DISC)		Y
6	NASA National Snow and Ice Data Center Distributed Active Archive Center	National Snow and Ice Data Center Distributed Active Archive Center (NSIDC DAAC)		Y
1	NASA/GSFC/EOS/ESDIS/LANCE MODIS FIRMS	LANCE-MODIS Data Center (LANCE-MODIS)		DISCUSS: LANCE-MODIS
146	NASA/GSFC/EOS/ESDIS/LANCEMODIS	LANCE-MODIS Data Center (LANCE-MODIS)		DISCUSS: LANCE-MODIS
14	NASA/GSFC/HSL	Goddard Hydrological Science Laboratory (HSL)		Y
13	NASA/GSFC/NOAA	National Oceanic and Atmospheric Administration (NOAA)		Y

175	NASA/GSFC/SED/ESD/GCDC/GESDISC	Goddard Earth Sciences Data and Information Services Center (GES DISC)		Y
34	NASA/GSFC/SED/ESD/HBSL/BISB/LAADS	LANCE-MODIS Data Center (LANCE-MODIS)		DISCUSS: LANCE-MODIS or LANCE-MODIS Data System
97	NASA/GSFC/SED/ESD/HBSL/BISB/MODAPS	MODIS Adaptive Processing System (MODAPS)		Y
6	NASA/JPL	Jet Propulsion Laboratory (JPL)		Y
10	NASA/JPL/PODAAC	Physical Oceanography Distributed Active Archive Center (PO.DAAC)		Y
6	Naval Oceanographic Offic	Naval Oceanographic Office (NAVO)		Y
11	Naval Oceanographic Office	Naval Oceanographic Office (NAVO)		Y
5	NAVO	Naval Oceanographic Office (NAVO)		Y
4	NOAA	National Oceanic and Atmospheric Administration (NOAA)	GESDISC is the Archive Center for these Nimbus/SBUV-7 data collections.	Y
2	NOAA National Climatic Data Cente	National Climatic Data Center (NCDC)		Y
1	NOAA National Climatic Data Center	National Climatic Data Center (NCDC)		Y
3	NOAA/NCDC	National Climatic Data Center (NCDC)		Y
2	NOAA/NCEP	National Centers for Environmental Prediction (NCEP)		Y
5	NOAA/NESDI	National Environmental Satellite, Data, and Information Service (NESDIS)		Y
6	NOAA/NESDIS	National Environmental Satellite, Data, and Information Service (NESDIS)		Y
1	NOC	IGNORE	PODAAC is Archive Center	Y
218	NSIDC	National Snow and Ice Data Center Distributed Active Archive Center (NSIDC DAAC)		Y
31	NSSDC	National Space Science Data Center (NSSDC)		Y

131	OB.DAAC	Ocean Biology Distributed Active Archive Center (OB.DAAC)		Y
96	OBPG	Ocean Biology Processing Group (OBPG)		Y
7	OMI Science Team	Ozone Monitoring Instrument SIPS (OMI-SIPS)		DISCUSS: Can't find this in Earthdata Search; sample dataset? OMAEROZ.003
1	OMI SCIENCE TEAM	Ozone Monitoring Instrument SIPS (OMI-SIPS)		DISCUSS: Can't find this in Earthdata Search; sample dataset? OMTO3G.003
13	OMI SIPS	Ozone Monitoring Instrument SIPS (OMI-SIPS)		Y
2290	ORNL_DAAC	Oak Ridge National Laboratory Distributed Active Archive Center (ORNL DAAC)		Y
5	OSIPS	Ozone Monitoring Instrument SIPS (OMI-SIPS)		Y
4	OSISAF	EUMETSAT Ocean and Sea Ice Satellite Application Facility (OSI SAF)		Y
2	OSPO	Office of Satellite and Product Operations (OSPO)		Y
1	OSU/COAS	Oregon State University College of Earth, Ocean, and Atmospheric Sciences (COAS)		Y
2	PM	Plymouth Marine Laboratory	Uses NEODAAS at PML	Y
1	PML	Plymouth Marine Laboratory	PODAAC is Archive Center	Y
573	PO.DAAC	Physical Oceanography Distributed Active Archive Center (PO.DAAC)		Y
65	Precipitation Processing System (PPS)	Precipitation Processing System (PPS)		Y
1	Princeton University	Princeton University (PU)		DISCUSS: Princeton University (no humanizer needed)
6	Remote Sensing System	Remote Sensing Systems (RSS)		Y
8	Remote Sensing Systems	Remote Sensing Systems (RSS)		Y
2	Remote Sensing Systems (REMSS)	Remote Sensing Systems (RSS)		Y
4	REMSS	Remote Sensing Systems (RSS)		Y
3	Rutgers University	Rutgers University (RU)		DISCUSS: no humanizer needed
11	SDSU	San Diego State University (SDSU)		N: Should be South Dakota State University

7	SeaPAC	SeaWinds Processing and Analysis Center (SeaPAC)		Y
389	SEDAC	Socioeconomic Data and Applications Center (SEDAC)		Y
15	SPURS Project	Salinity Processes in the Upper Ocean Regional Study (SPURS)		Y
52	TELLUS	Gravity Recovery & Climate Experiment Tellus (GRACE TELLUS)		Y
2	TES SIPS	Tropospheric Emission Spectrometer SIPS (TES SIPS)		Y
1	The OurOcean Team, Jet Propulsion Laborator	OurOcean (JPL)	PODAAC is Archive Center	Y
3	TOPEX/POSEIDON	IGNORE (spacecraft)	PODAAC is Archive Center; TOPEX/POSEIDON	Y
6	TOVS Pathfinder Science Team		GES DISC is Archive Center	DISCUSS: No Humanizer Needed
2	UAF	University of Alaska-Fairbanks (UAF)		Y
2	UARC	University Affiliated Research Center (UARC)		Y
16	UARS CDHF	UARS Central Data Handling Facility (CDHF)		Y
1	UARS_CDHF	UARS Central Data Handling Facility (CDHF)		Y
1	UC-IRVINE/PHYSSCI/ESS	UC Irvine Earth System Science (ESS)		DISCUSS: University of California, Irvine, Earth System Science
1	UK Met Offic	UK Met Office (Met Office)		DISCUSS: United Kingdom Met Office
1	UK Met Office	UK Met Office (Met Office)		DISCUSS: United Kingdom Met Office
1	University of Colorado, Boulder	University of Colorado Boulder (UC Boulder)		DISCUSS: University of Colorado Boulder
1	University of Georgia	University of Georgia (UGA)		DISCUSS: no humanizer needed
1	University of Nebraska-Lincoln	University of Nebraska-Lincoln (UNL)		DISCUSS: no humanizer needed
1	University of Washington	University of Washington (UW)		DISCUSS: no humanizer needed
2	USC	University of Southern California (USC)		Y
11	USDA	US Department of Agriculture (USDA)		Y

9	UTIG	Institute for Geophysics (UTIG)		Discuss: University of Texas Institute for Geophysics (UTIG) and What about UTX-AUSTIN/IG and UTX-AUSTIN/IG/SDC?
8	WFF	Wallop Flight Facility (WFF)		Y
1	WOCE	World Ocean Circulation Experiment (WOCE)		Y